

The diagram illustrates a cloud-based network architecture. At the center is a cloud labeled 110. Connected to the cloud are several components: a mobile phone (105) at the top left, a rectangular block (140) at the top right, six server racks (115) arranged around the cloud, a circular node (120) at the bottom center, a server rack (130) at the bottom left, a rectangular block (125) at the bottom center, and a triangular block (135) at the bottom right. Bidirectional arrows connect the cloud (110) to the mobile phone (105), the rectangular block (140), the six server racks (115), and the circular node (120). A bidirectional arrow also connects the circular node (120) to the rectangular block (125). A bidirectional arrow connects the rectangular block (125) to the triangular block (135).

FIG. 1

FIG. 2

SECRET

FIG. 3

FIG. 4